

1/12

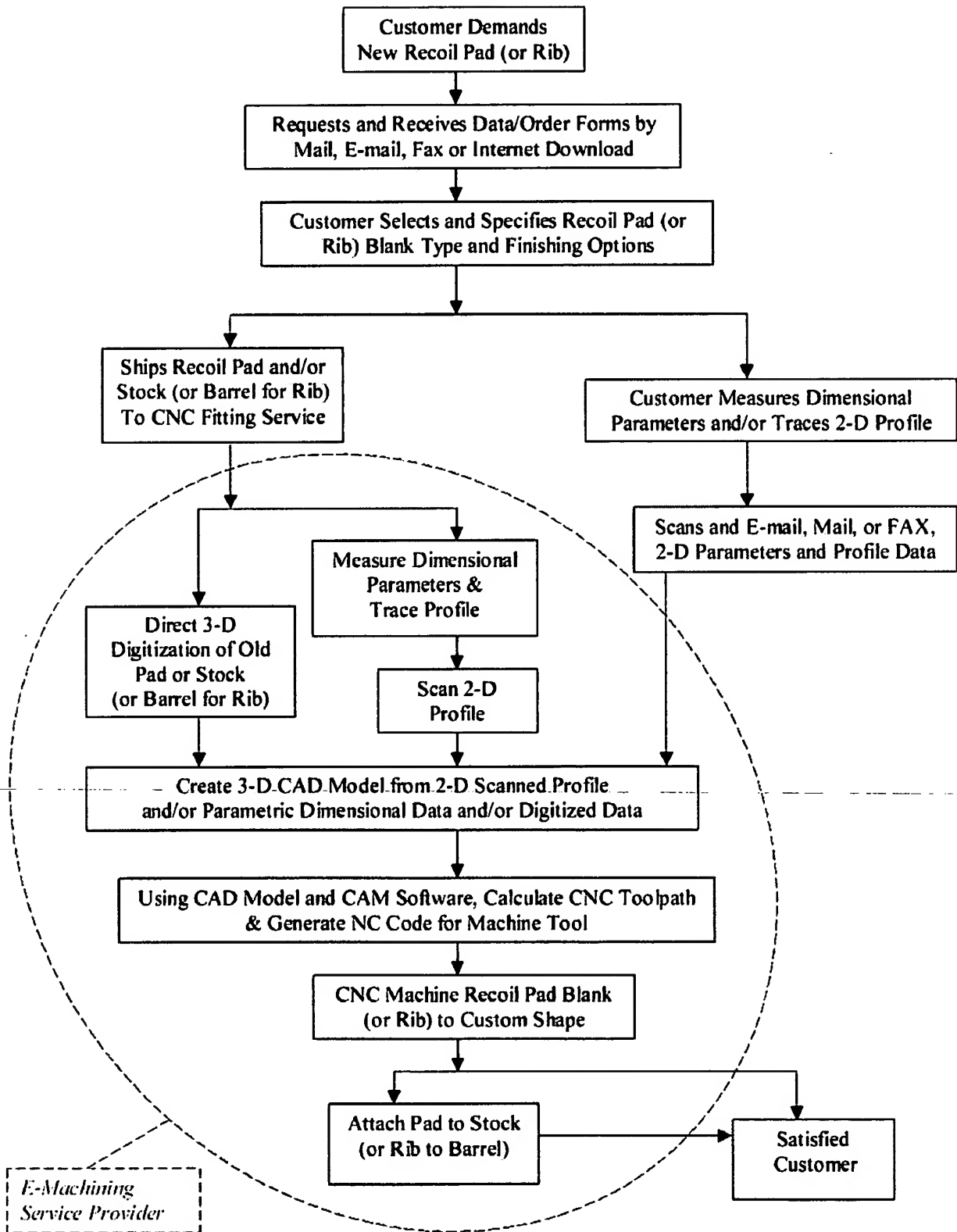


FIG. 1

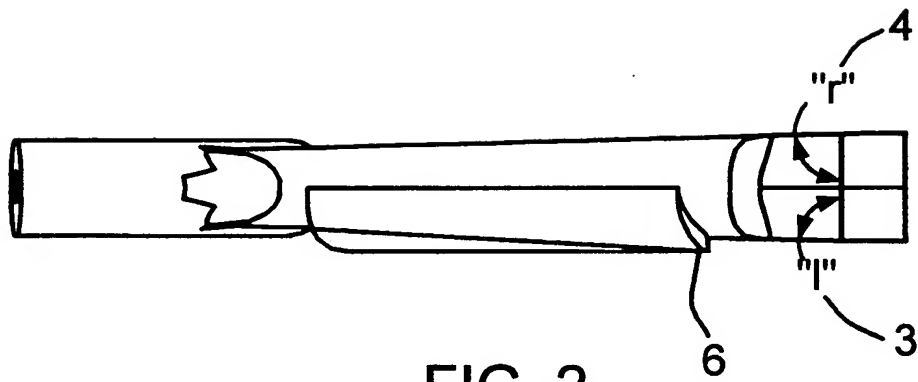


FIG. 2

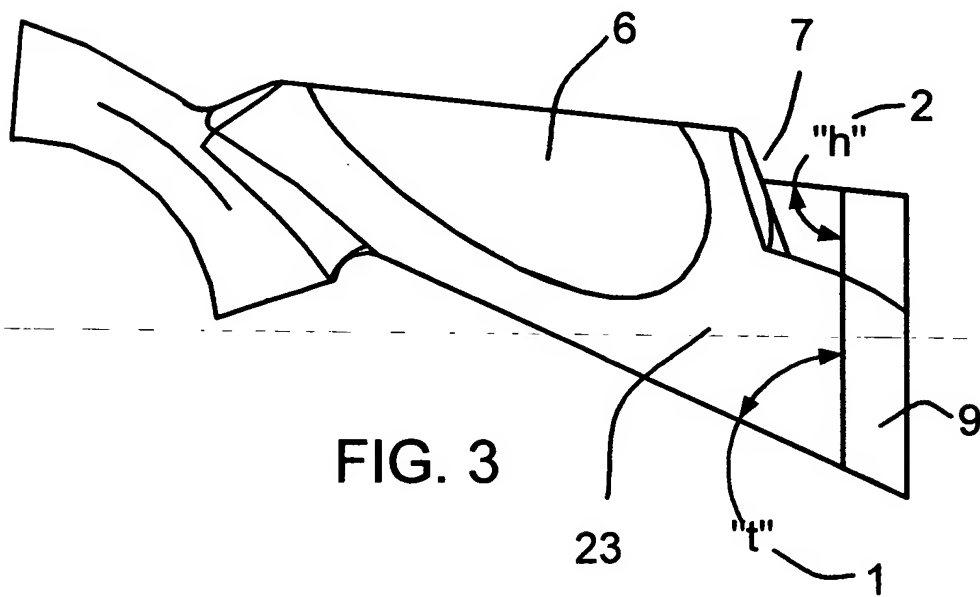


FIG. 3

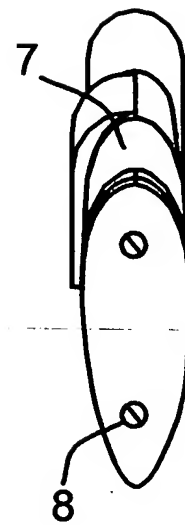


FIG. 4

1003371 1010402





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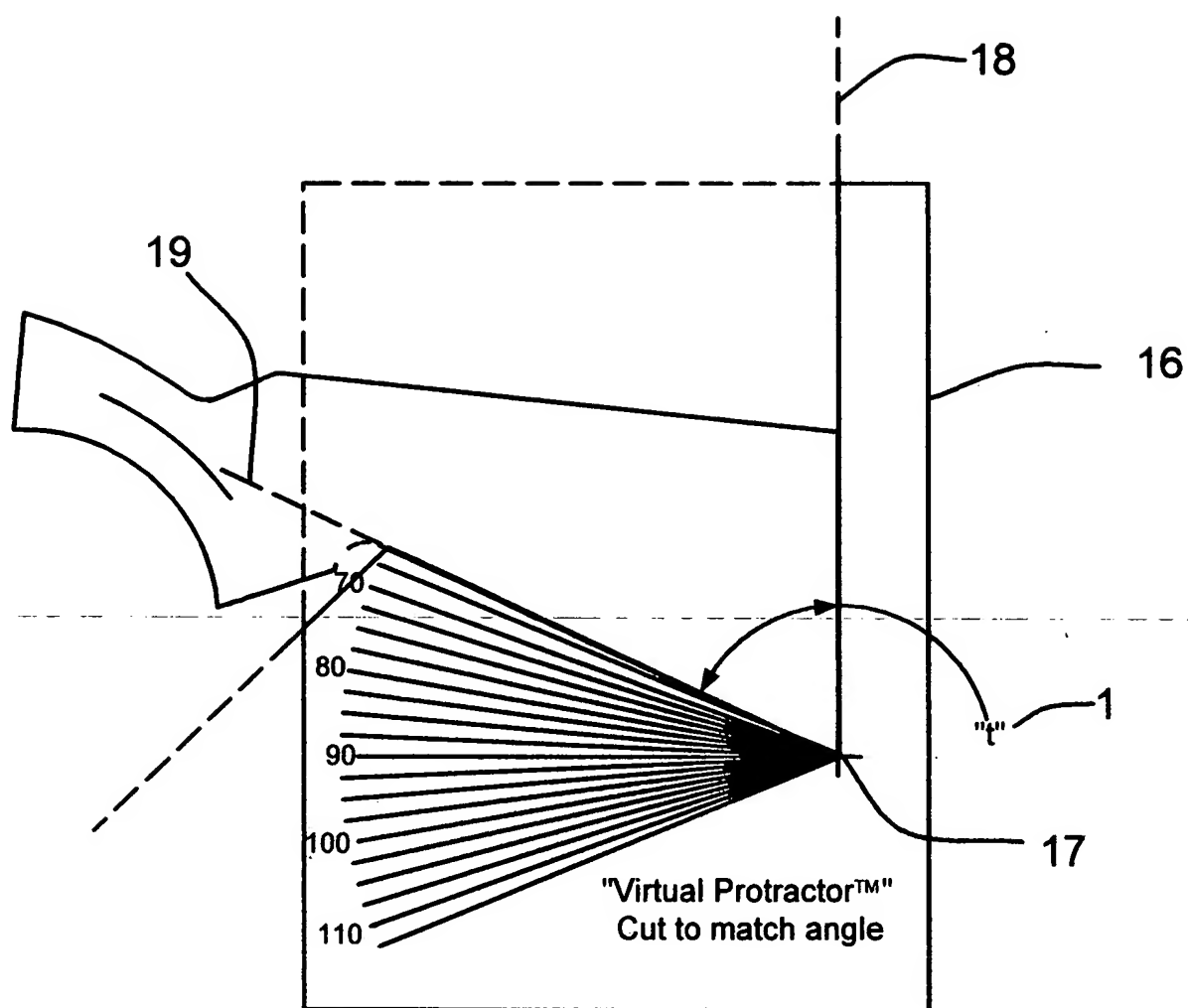


FIG. 7

2010-10-22 10:00:00

5/12

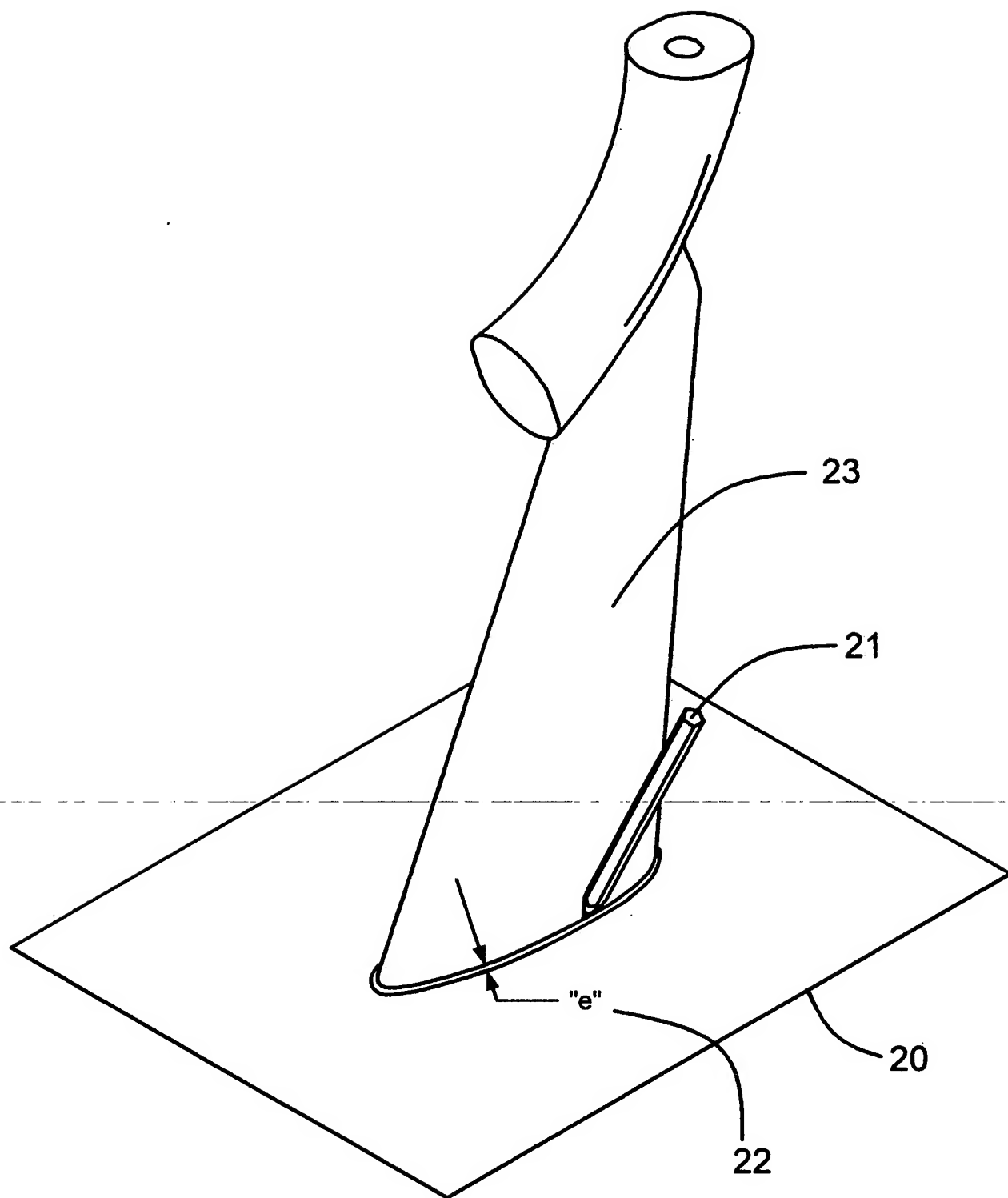


FIG. 8

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6/12

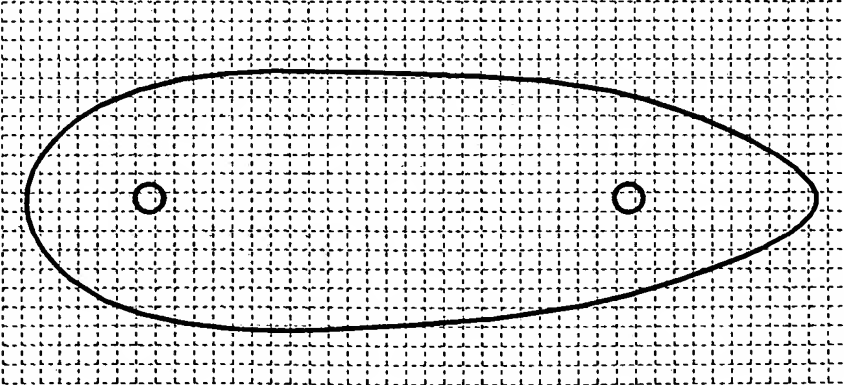
Pro-Fit® Recoil Pads

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Farmington CT

Note:

If you do not have real
measuring tools,
use Eclectech's Print-on-Paper
Virtual-Protractor® & Virtual-
Scale®

to accurately determine
dimensions!

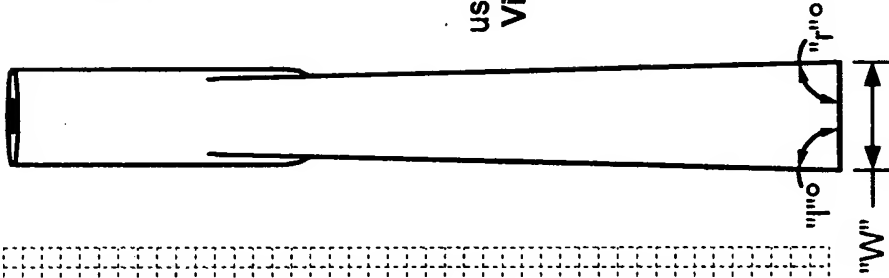


DIMENSIONAL DATA

(measured accurately from stock)

Bottom "toe" Angle, $t = \text{ }^\circ$
Top "heel" Angle, $h = \text{ }^\circ$
Maximum Length, $L = \text{ }^\circ$
Maximum Width, $W = \text{ }^\circ$ inches
Screw Spacing, $S = \text{ }^\circ$ inches
Bottom Screw Position, $P = \text{ }^\circ$ inches
Estimated Trace Offset*, $O = \text{ }^\circ$ inches
Specify Desired Fit with Stock (check one)

- ☐ Oversize, Specify inches** larger than stock
 - ☐ Exact Fit, Flush with Stock
 - ☐ Undersize, Specify inches** smaller than stock
- ** Distance is offset from edge, not overall size.



Grid Scale:

1 division = .125 inch

Accurately Trace Stock

Profile & Screw Hole Locations Here
(* Use fine tip pen or pencil to minimize
tracing offset error "O", which is the
distance from the center of the traced
line to the actual edge of the stock)

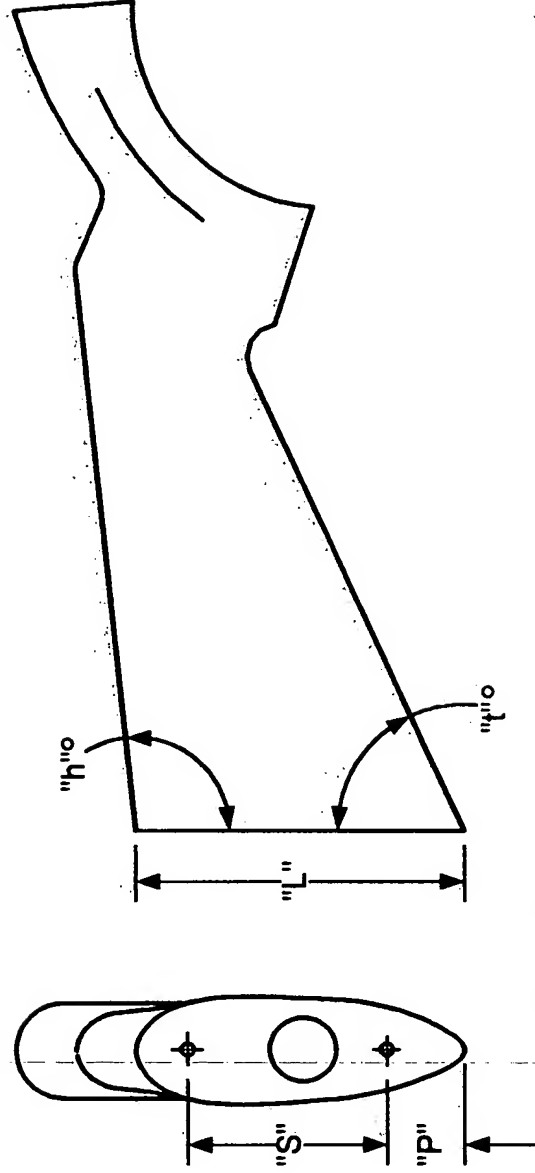
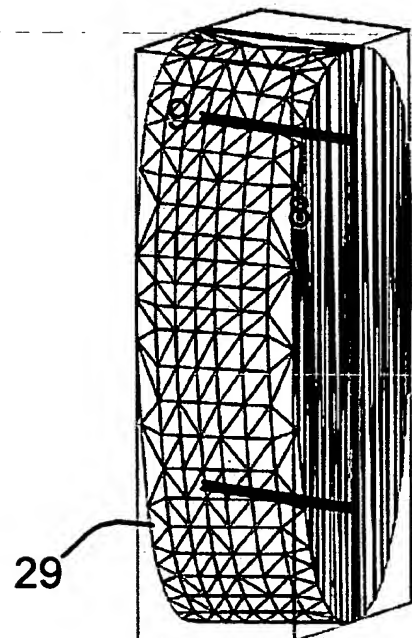
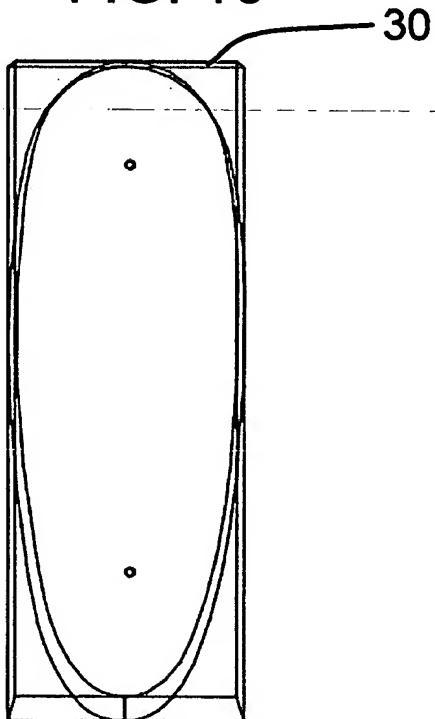
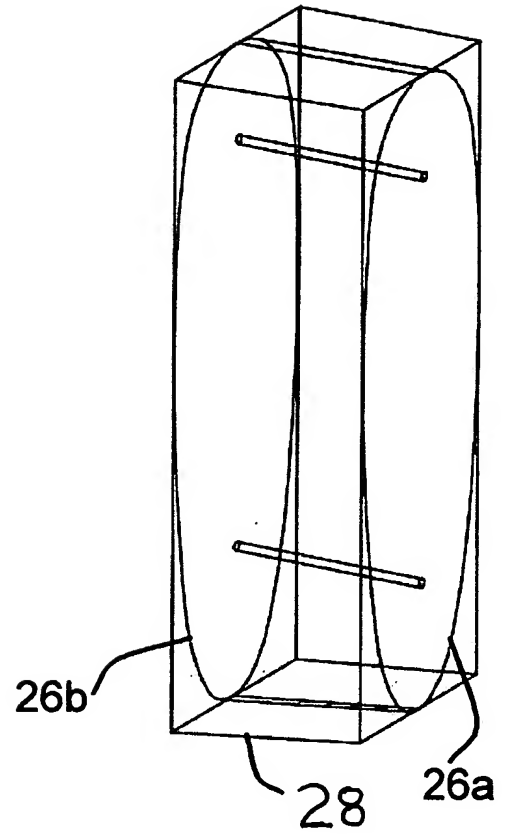
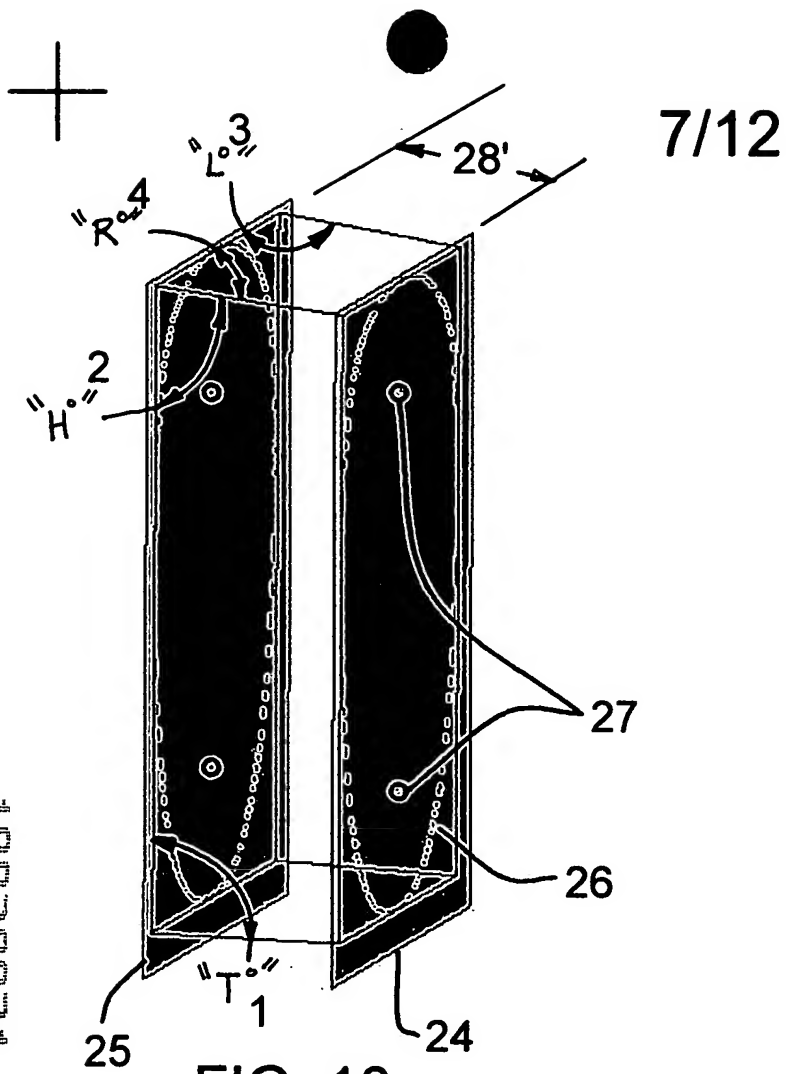


FIG. 9



7/12

8/12

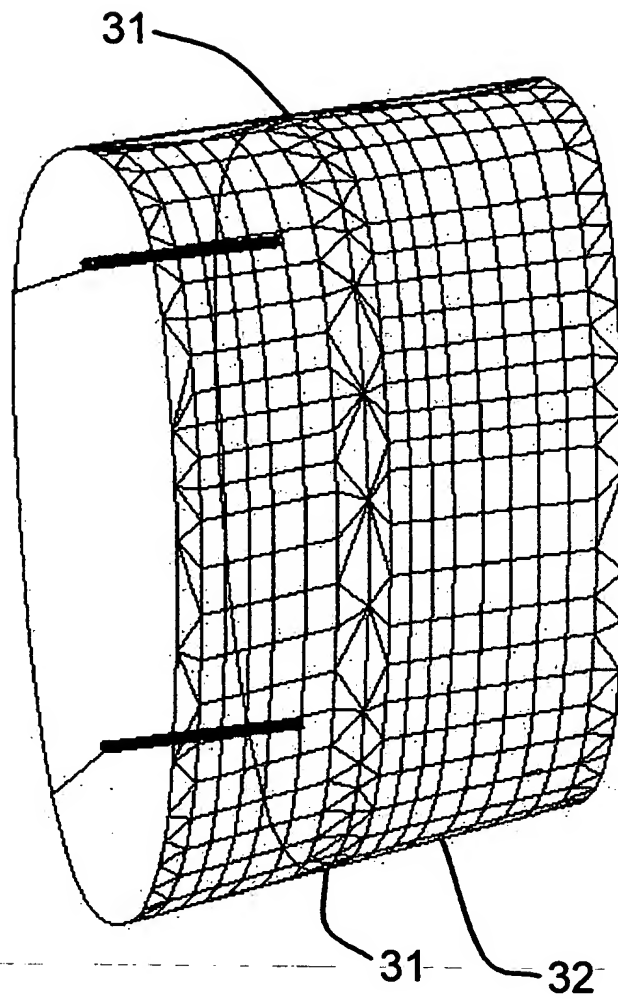


FIG. 14

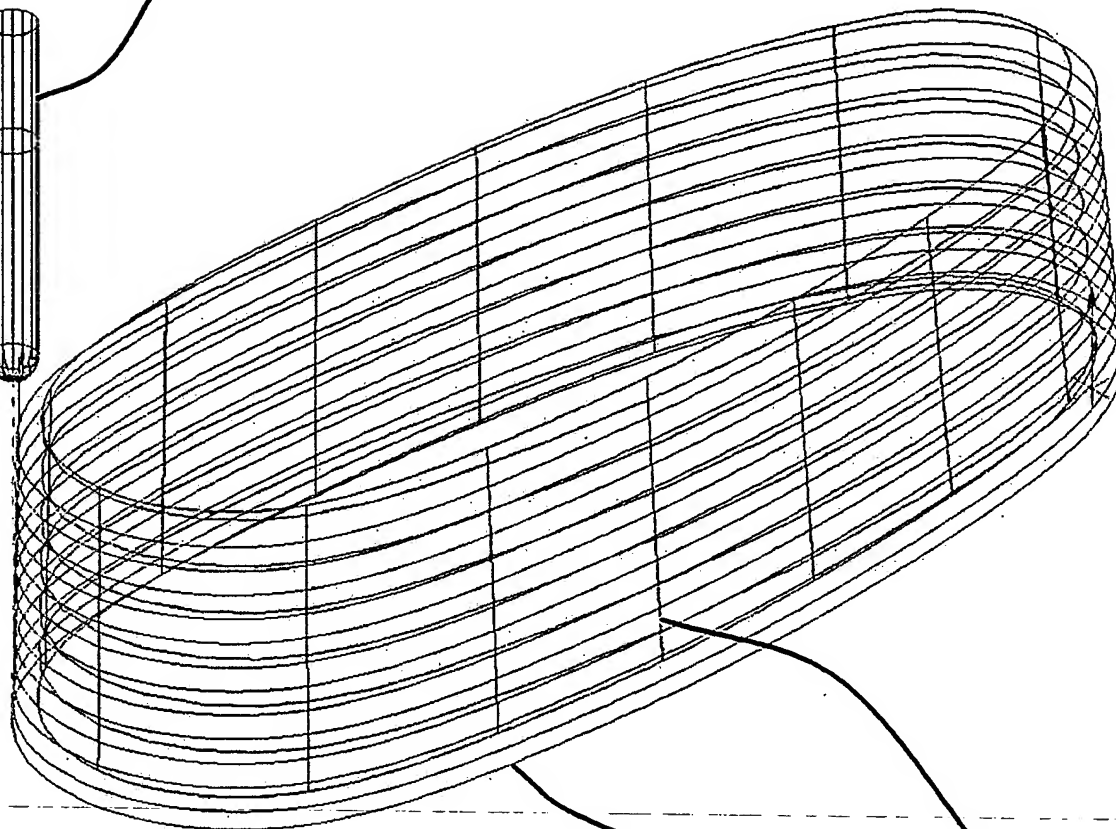
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9/12

CAM SOFTWARE MENU
Contour Finishing

36

34



35

33

FIG. 15

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10/12

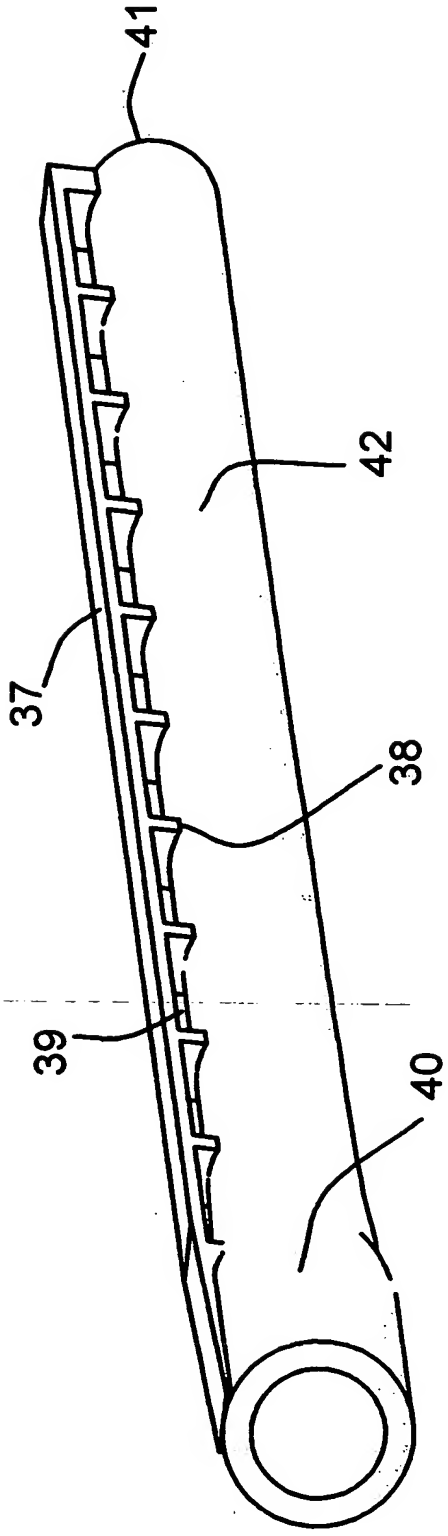


FIG. 16

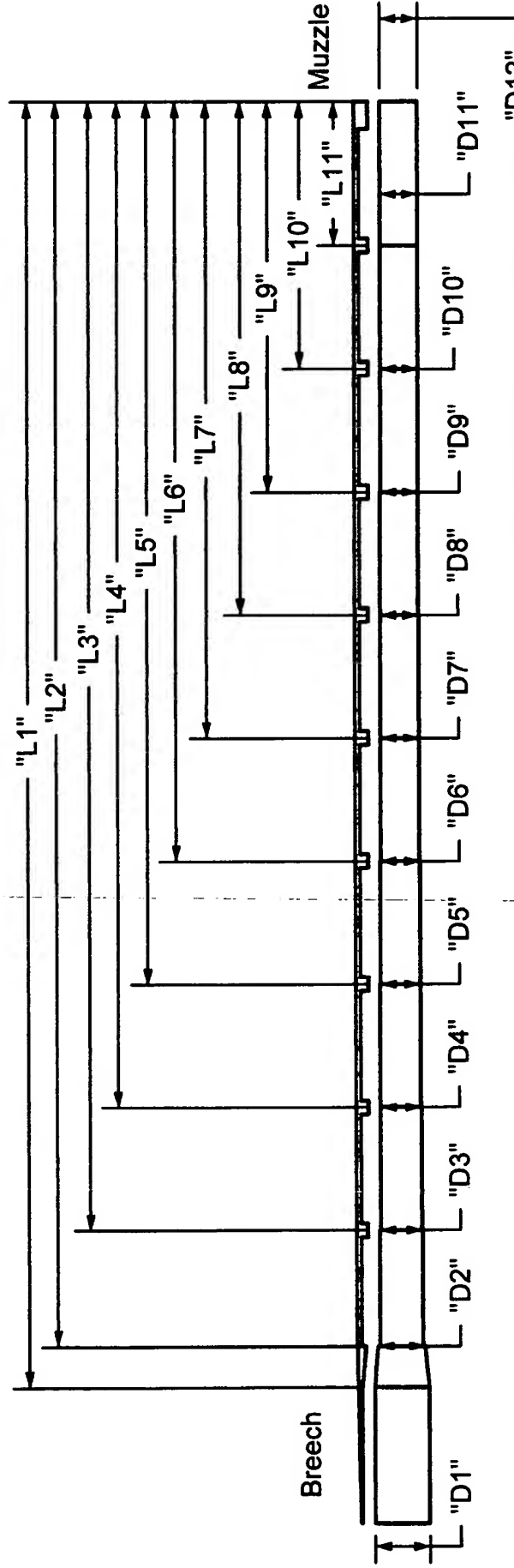
11/12

Dimensional Data:

Measure Length to nearest 1/16 inch

Measure Diameter in 1/1000 inch

L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	L12	L13	L14	L15	L16	L17
D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	D13	D14	D15	D16	D17



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 Parametric Data Acquisition Form ©
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FIG. 17

12/12

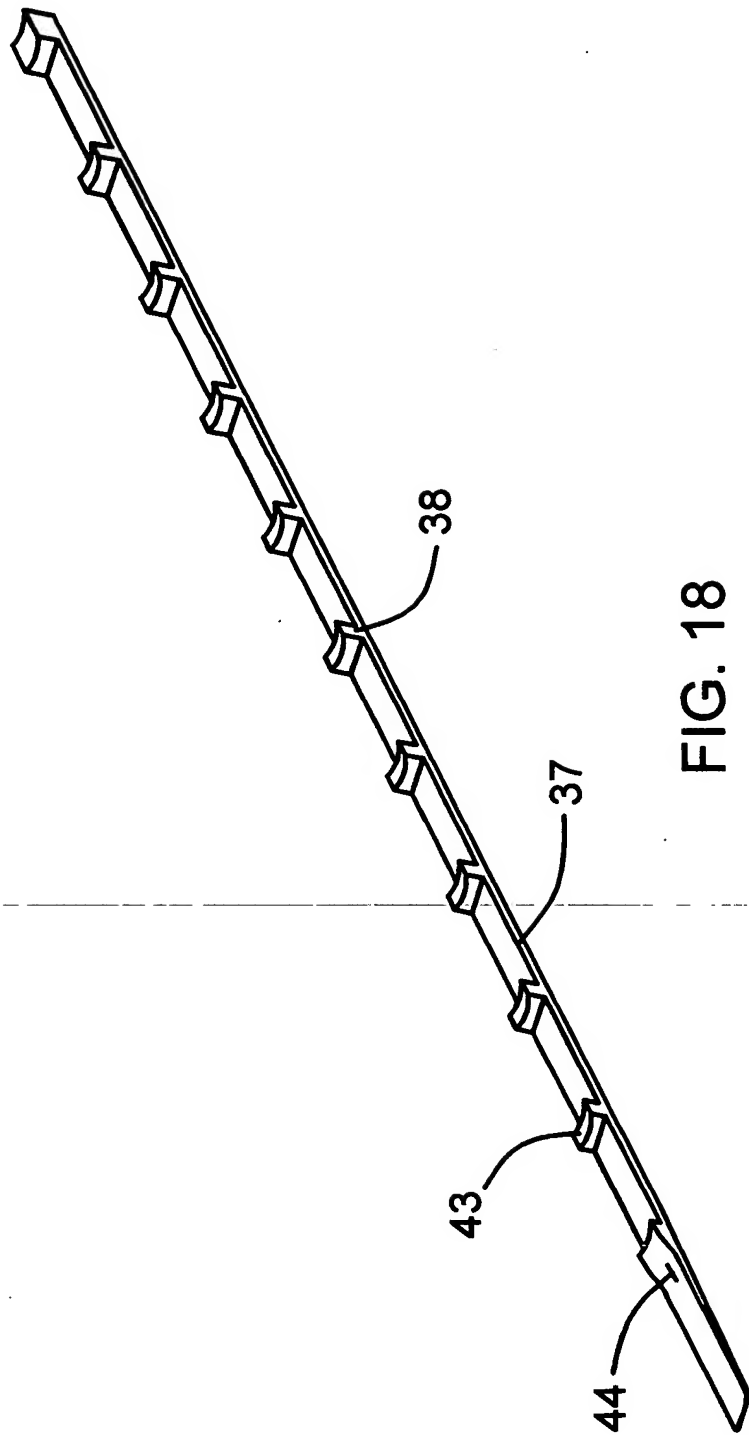


FIG. 18

